

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S6	8	("4626392" "5447967" "5843348" "6159417" "6271282" "4925492" "5073689" "5154785").PN.	US-PGPUB; USPAT	ADJ	OFF	2009/02/27 13:09
S7	11017	glass and green and ceramic and composite	US-PGPUB; USPAT	ADJ	OFF	2009/03/03 14:55
S8	722	glass and green and ceramic and composite and preform	US-PGPUB; USPAT	ADJ	OFF	2009/03/03 14:55
S9	314	glass and green and ceramic and composite and preform and infiltrat\$3	US-PGPUB; USPAT	ADJ	OFF	2009/03/03 14:56
S10	1	glass and green and ceramic and composite and preform and infiltrat\$3 and liquid infiltrant and porous powder	US-PGPUB; USPAT	ADJ	OFF	2009/03/03 14:56
S11	93	coloring oxide	US-PGPUB; USPAT	ADJ	OFF	2009/03/03 15:45
S12	8	("4626392" "5447967" "5843348" "6159417" "6271282" "4925492" "5073689" "5154785").PN.	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:37
S13	0	S12 and chip forming	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:37
S14	3132	chip forming	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:37
S15	4342	("264/62" "264/60" "264/66" "501/1" "501/103" "501/153" "623/16" "264/43" "264/131" "428/307.7" "106/35").cccls.	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:40
S16	4	S15 and chip forming	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:40
S17	796	chip forming and ceramic	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:44
S18	356	chip forming and ceramic and oxide	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 14:44
S19	284	chip forming and ceramic and oxide and (Al\$2 or aluminium or ziron or zirconium or Zr\$ or Zr or Al)	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 15:40
S20	46	(chip-forming or chip forming) machining and vacuum	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 10:46
S21	1	("20080118894").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/12 10:55
S22	27	("20050164045" "20070292597" "20080303181" "7183232" "7166548" "7371702" "20080138768" "20090023574" "20090113936" "20090079101" "4698318" "5318929" "6200137" "6280863" "6121175" "6306784" "6626986" "6620747" "7074730" "5698482" "5698019" "5618763" "5698020" "6031015" "5889132" "5925180" "6287490" "6200137" "6280863" "6121175").pn.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:01
S23	4372	("264/62" "264/60" "264/66" "501/1" "501/103" "501/153" "623/16" "264/43" "264/131" "428/307.7" "106/35").cccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:34

S24	1070	S23 and dental	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:35
S25	316	S24 and sinter\$3	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:35
S26	227	S25 and oxide and (Al\$2 or aluminium or ziron or zirconium or Zr\$ or Zr or Al)	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:37
S27	232	S25 and oxide and (Al or aluminium or ziron or zirconium or Zr or silicon or silica or Si or Ti or titanium)	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:39
S28	159	S25 and oxide same (Al or aluminium or ziron or zirconium or Zr or silicon or silica or Si or Ti or titanium)	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:39
S29	44	S28 and adhesive	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:43
S30	34	S29 and layer\$3	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:47
S31	109	S28 and layer\$3	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 12:47
S32	0	glass and green and ceramic and composite and preform and infiltrat\$3 and liquid infiltrant and porous powder	USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/05/12 15:15
S33	0	glass and green and ceramic and composite and preform and infiltrat\$3 and liquid infiltrant and porous	USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/05/12 15:15
S34	0	glass and green and ceramic and composite and preform and infiltrat\$3 and liquid infiltrant	USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/05/12 15:15
S35	3	glass and green and ceramic and composite and preform and infiltrat\$3 and liquid	USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/05/12 15:16
S36	2	glass and green and ceramic and composite and preform and infiltrat\$3 and porous	USOCR; EPO; JPO; DERWENT	ADJ	OFF	2009/05/12 15:16
S37	3508	("264/605,62,60,66" "433/215" "501/1,103,153").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:19
S38	3432	("264/62,60,66" "433/215" "501/1,103,153").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:19
S39	1588	("264/62,60,66"501/1,103,153").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:19
S40	2291	("264/43" "264/131" "428/307.7" "106/35").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:22
S41	860	("264/43" "264/131").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:23
S42	1435	("428/307.7" "106/35").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:23
S43	173	("428/307.7").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:23
S44	1262	("106/35").ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/05/12 15:24

5/12/2009 3:25:04 PM

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